

Figure 1

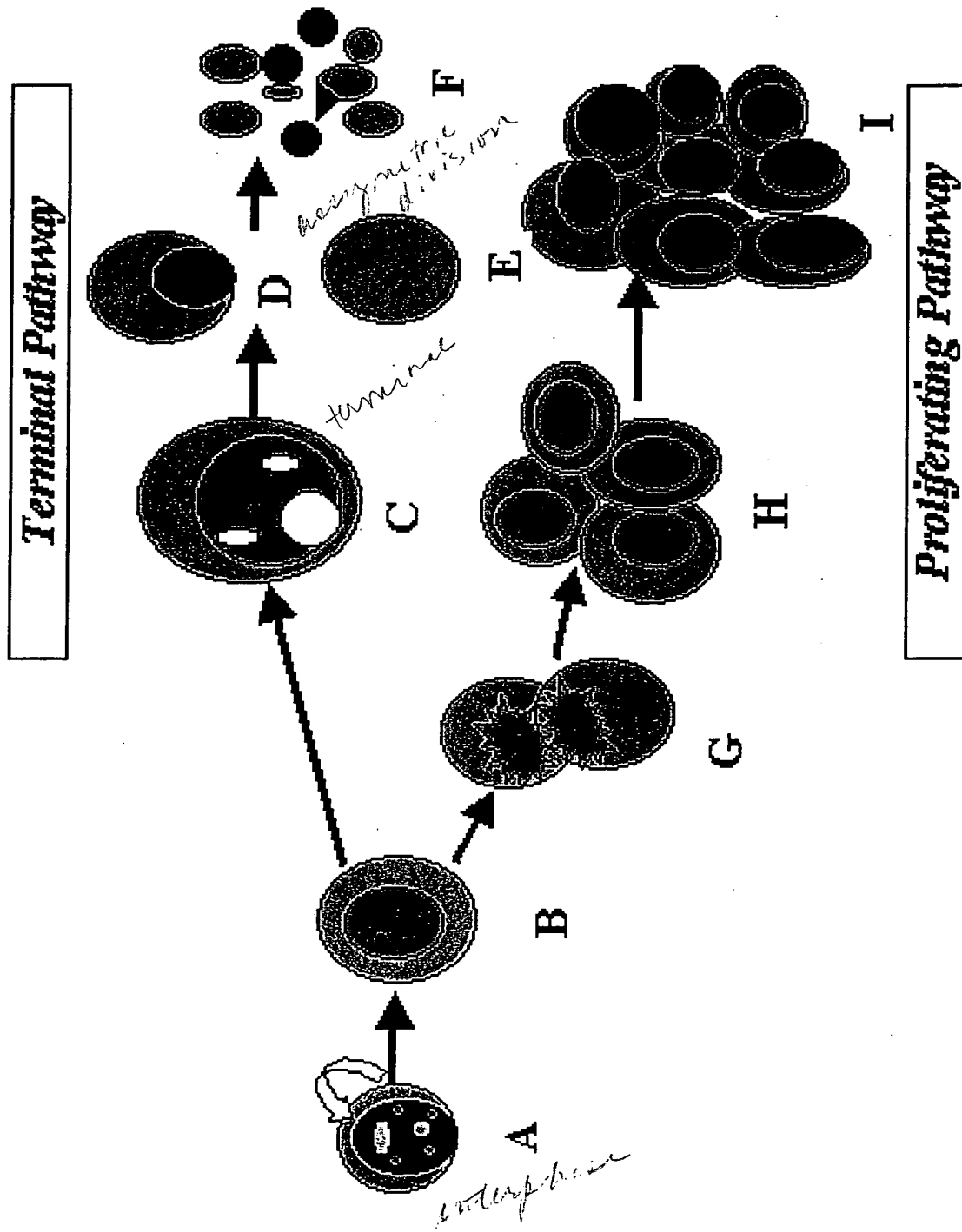


Figure 2 A
Cell A CK

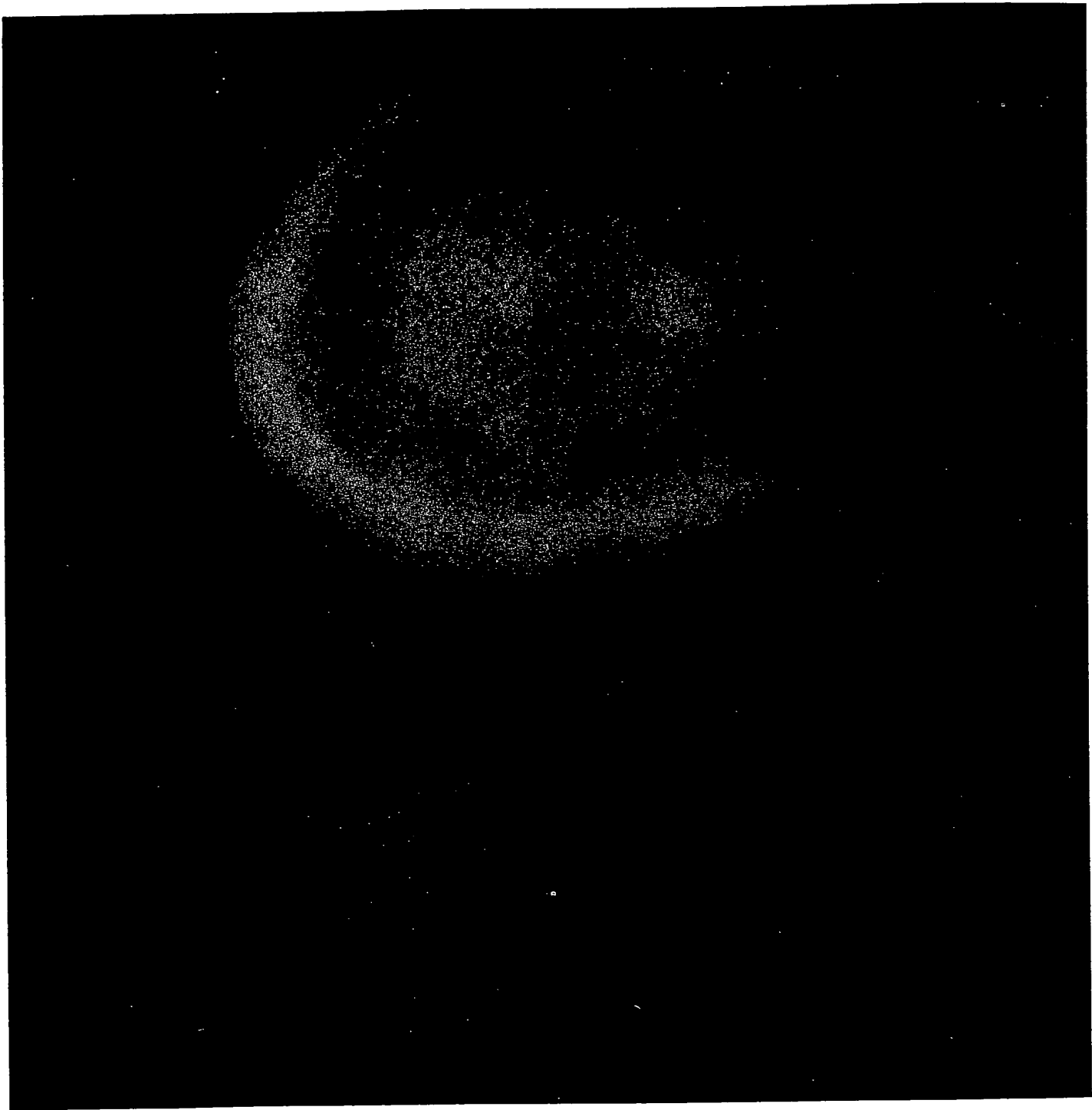


Figure 2C
Cell A Nucleus

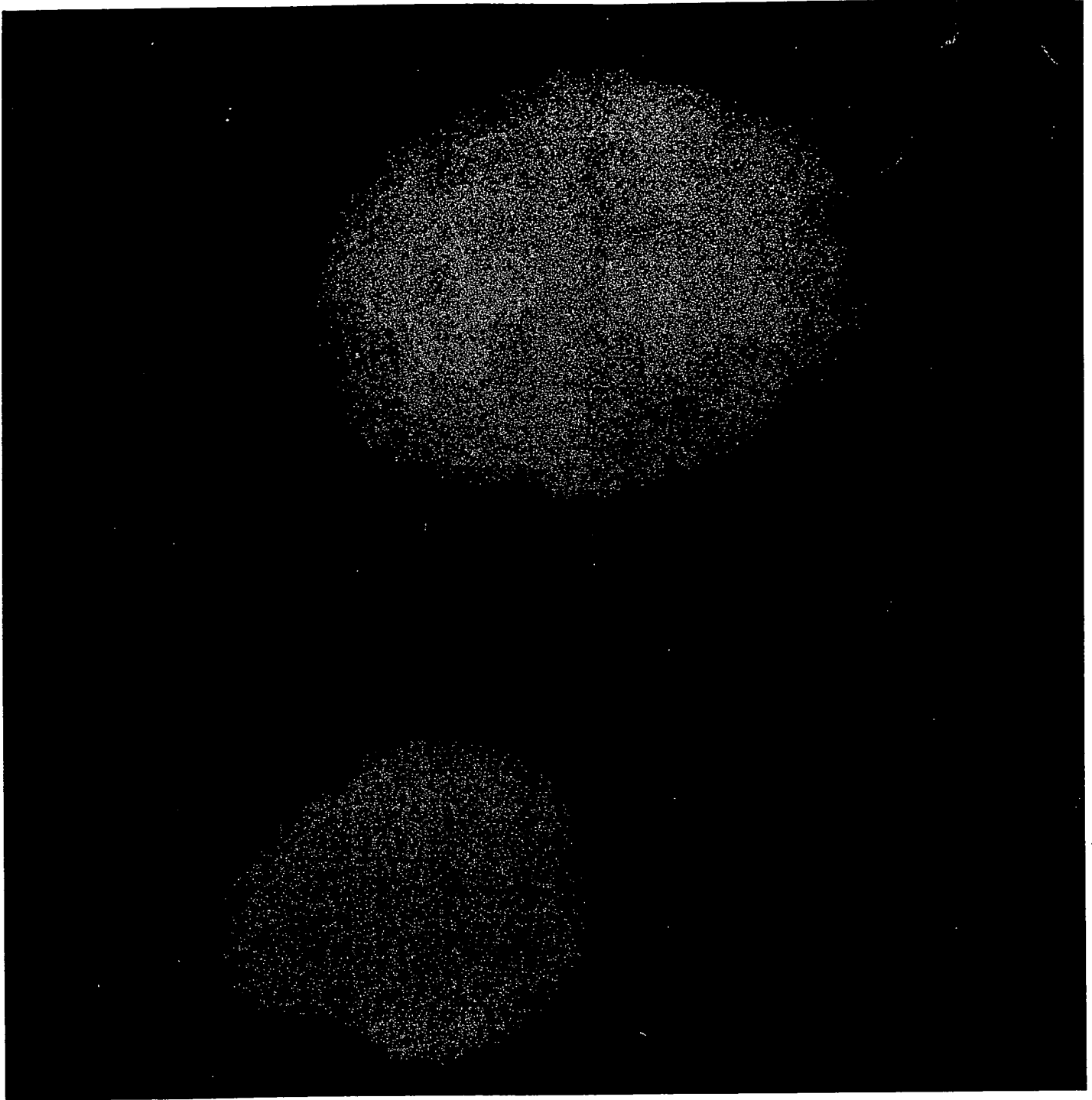


Figure 2C
Cell B CK



Figure 2 D
Cell B Nucleus

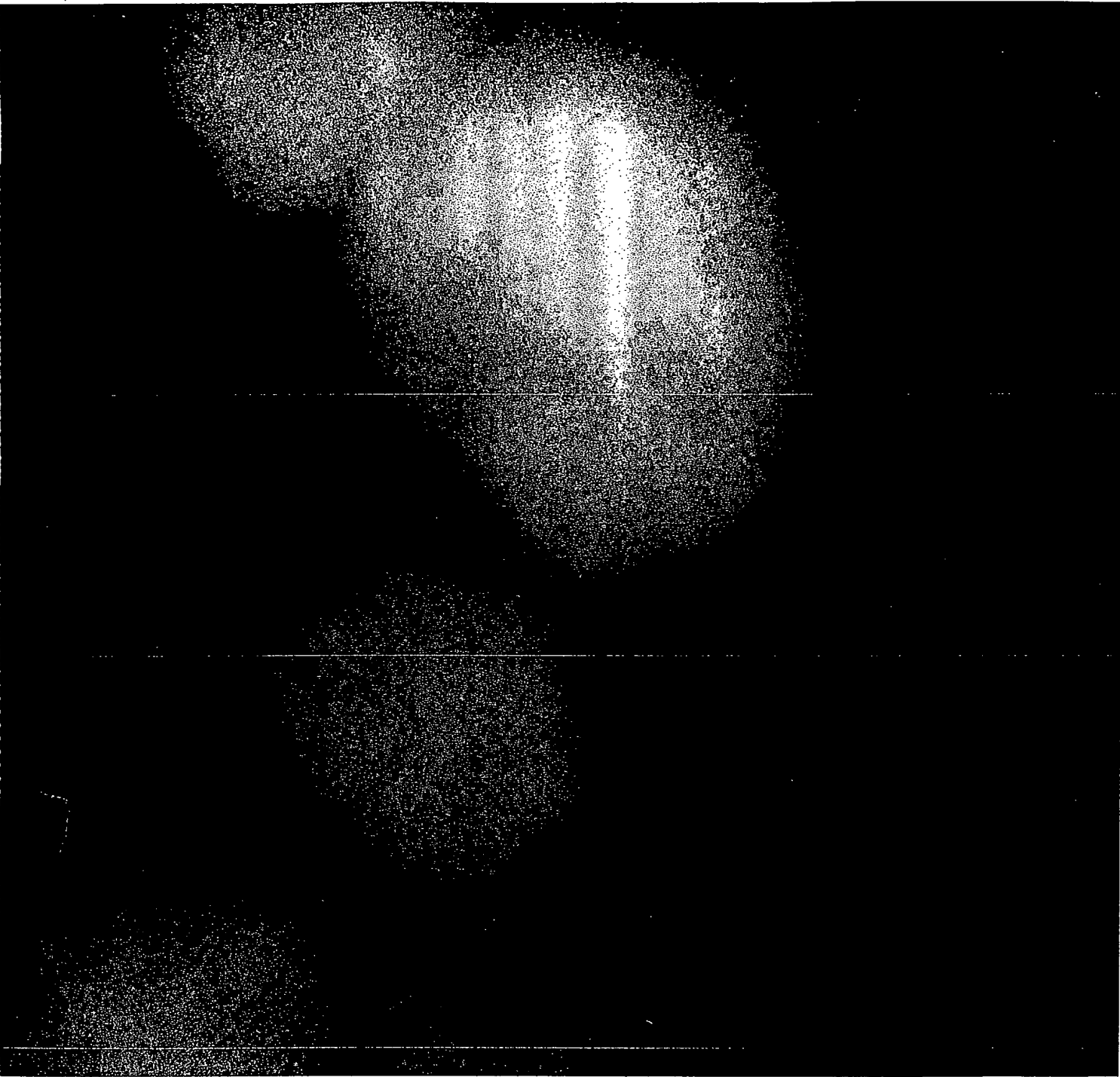


Figure 2E
Cell B ADRgene

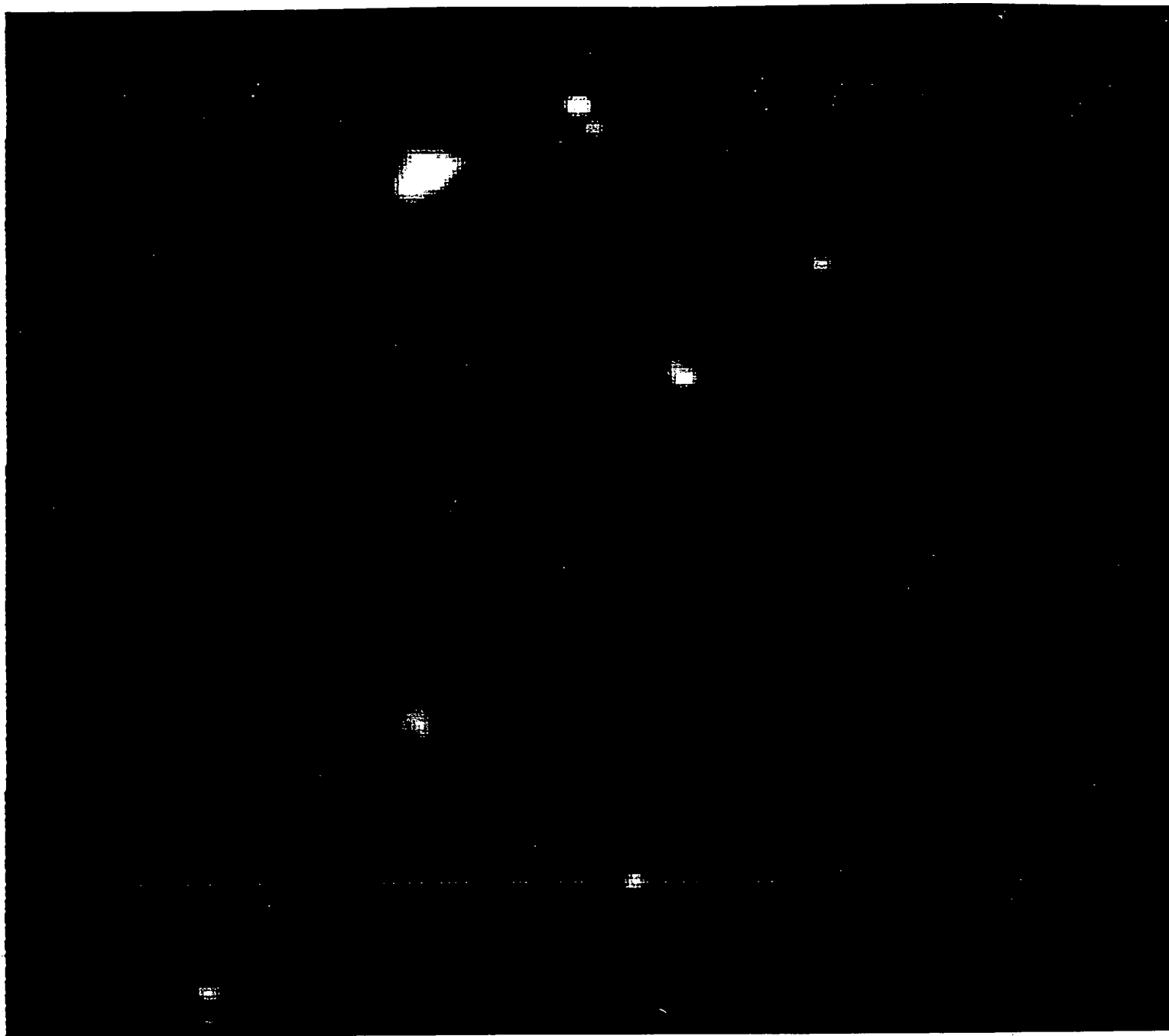


Figure 2F
Cell C CK

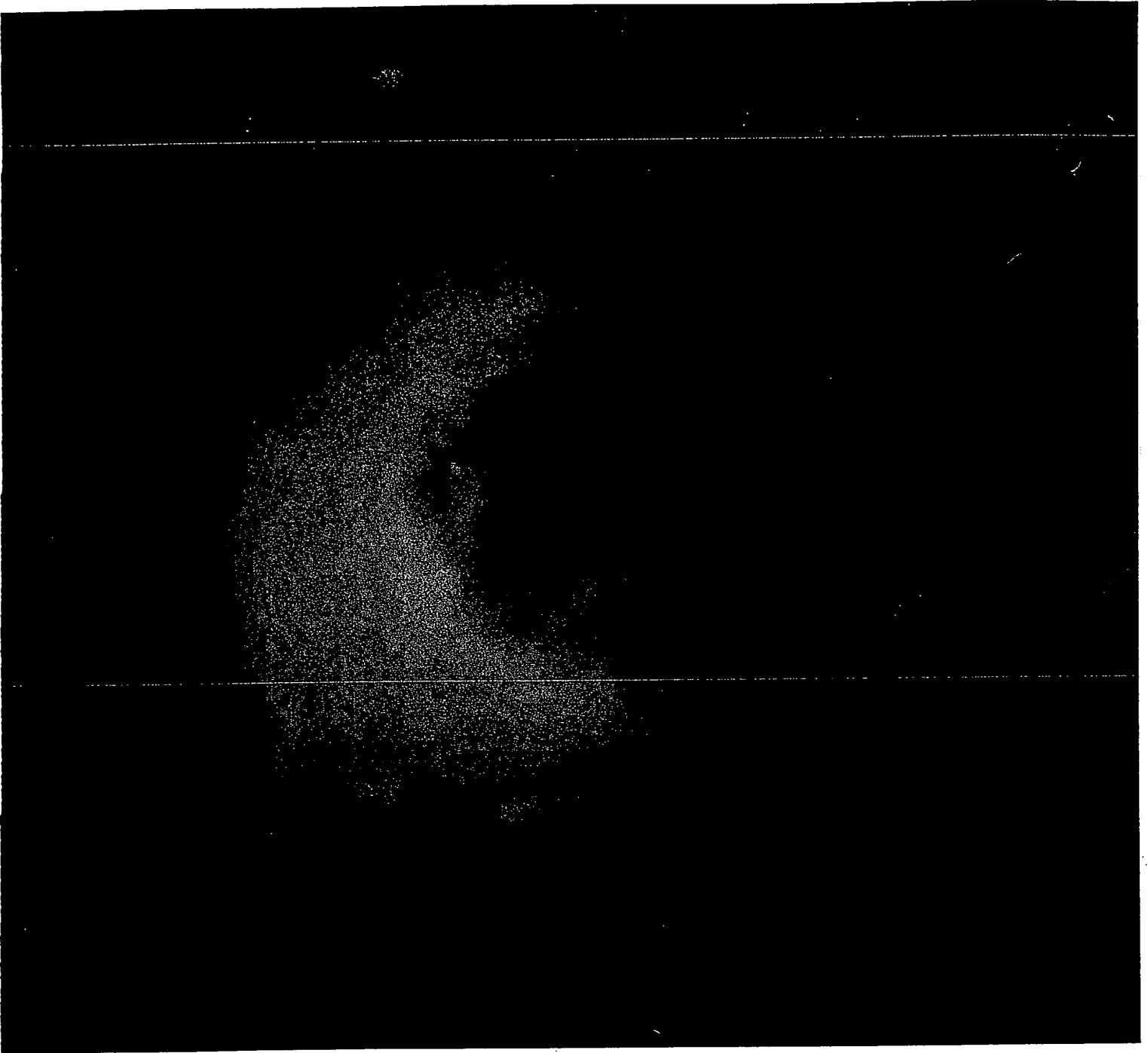


Figure 2G
Cell C Nucleus

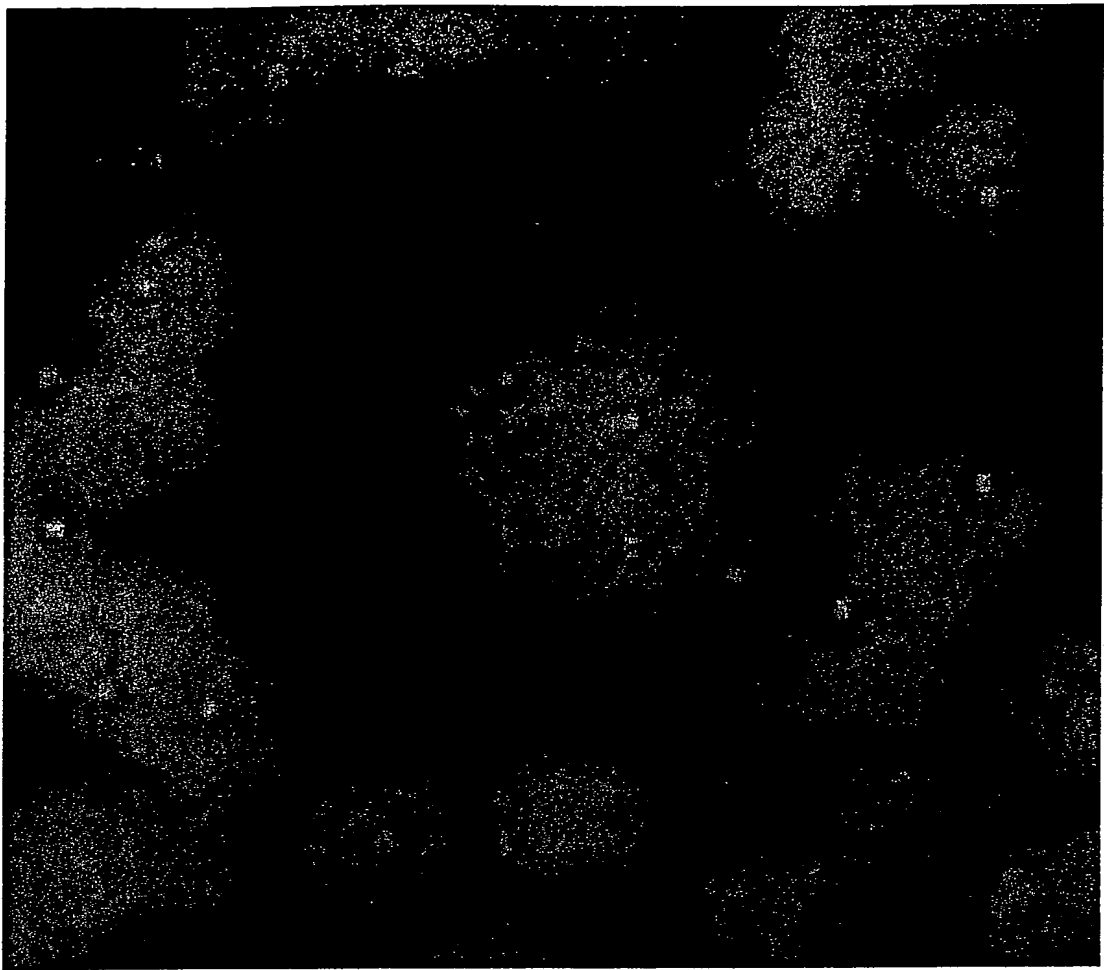


Figure 2H
Cell D CK

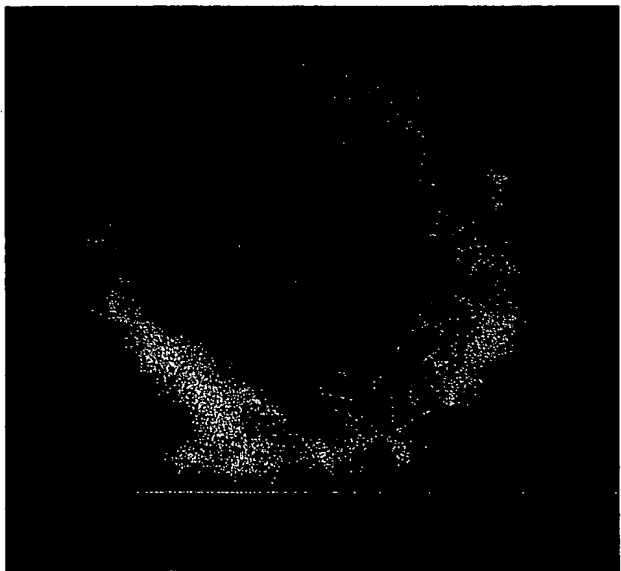


Figure 24
Cell C CHR18

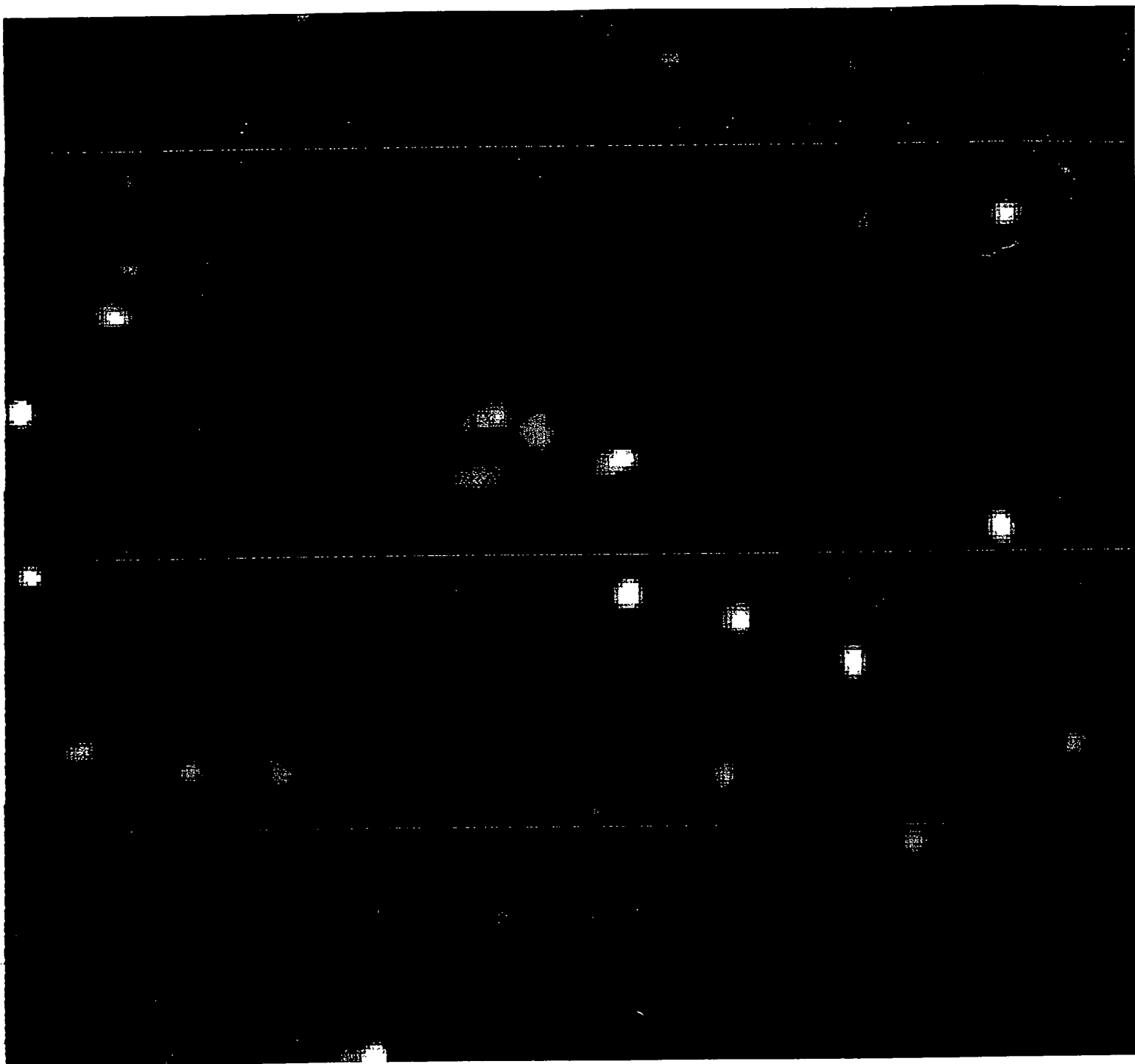


Figure 25
Cell E Nucleus

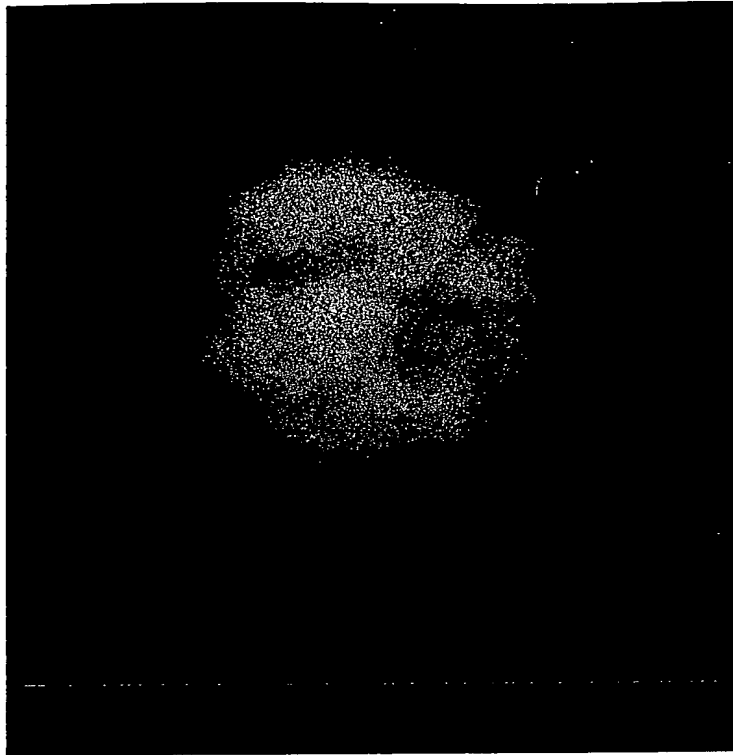
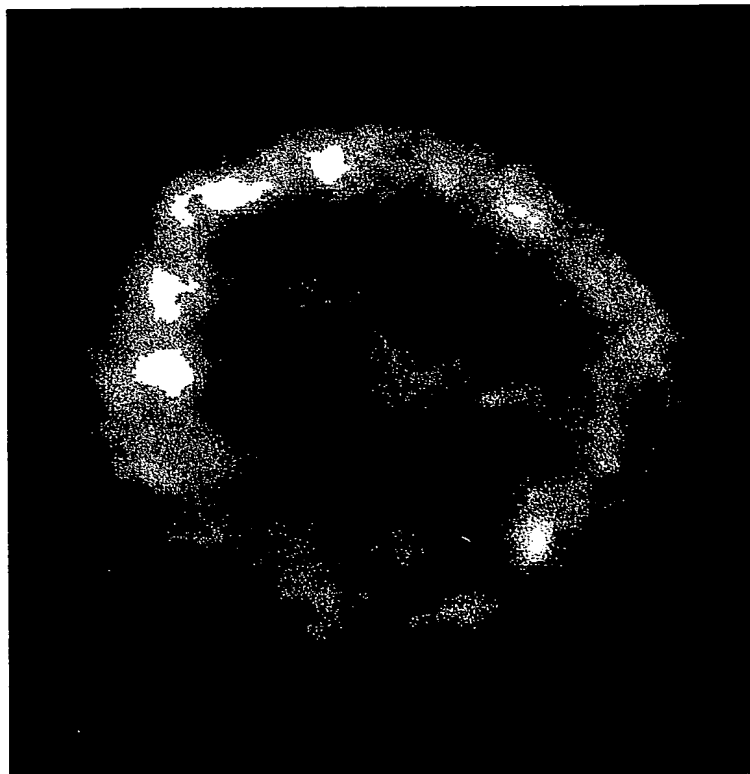


Figure 26
Cell E PSMA

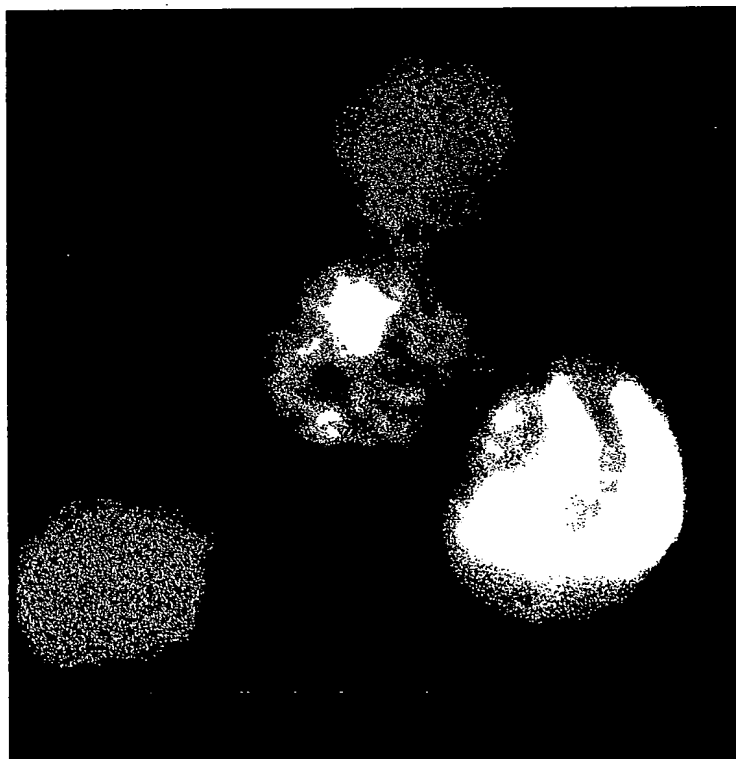


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Figure 2N
Cell G CK



Figure 2O
Cell G Nucleus



000T20" 021000

Figure 2 Q
Cell H CK

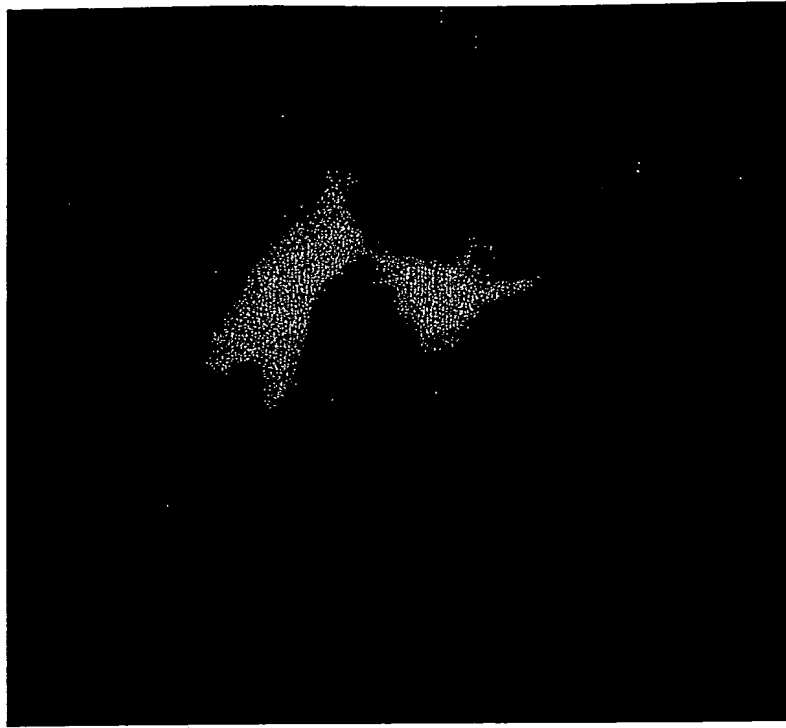
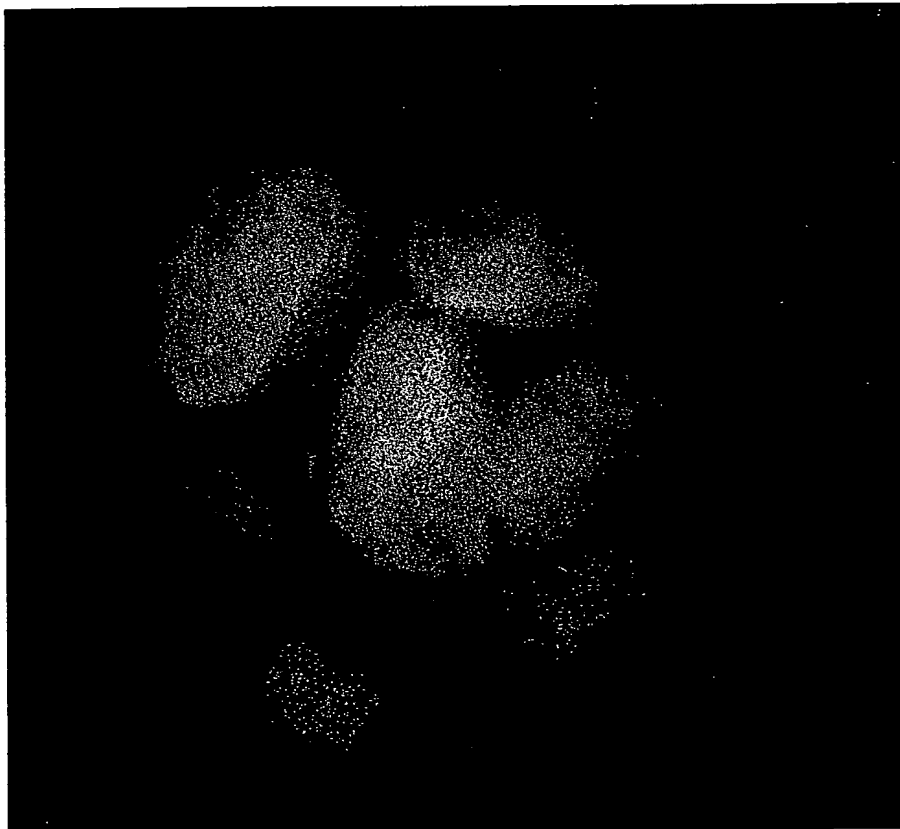


Figure 2 Q
Cell H Nucleus



000120" 6/10/55

A high-contrast, black and white photograph of a person's face, heavily shadowed and distorted, appearing as a dark, textured shape against a bright background. The image is grainy and has a high level of contrast, with the face appearing as a dark, almost black silhouette against a bright, white background. The features are indistinct due to the extreme contrast and grain.

Figure 3



#Total Count:

17

Obj#	Area	Density Lum	IOD
4	1617	1288.630	2083715
5	1886	1338.963	2525285
6	1223	880.6623	1077050
7	1832	1324.938	2427286
8	1259	1028.612	1295023
9	1450	1500.625	2175907
11	1688	1367.434	2308228
13	1576	1362.875	2147891
14	4963	912.7314	4529886
15	5506	949.8057	5229630
17	1428	1229.701	1756013
18	1744	1005.263	1753178
19	1332	1329.164	1770446
20	1581	954.5616	1509162
21	1544	1224.475	1890589
22	1531	1116.885	1709951
24	1849	905.4127	1674108

Figure 4A

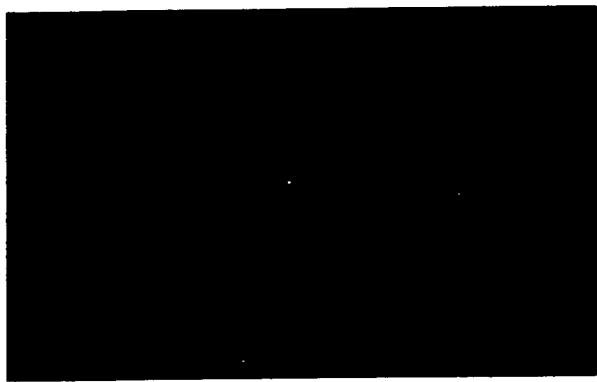


Figure 4B

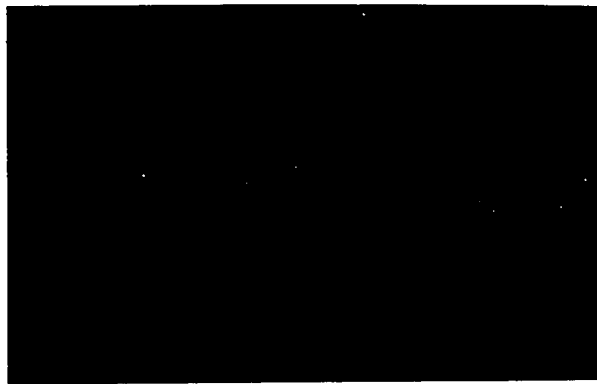


Figure 5A

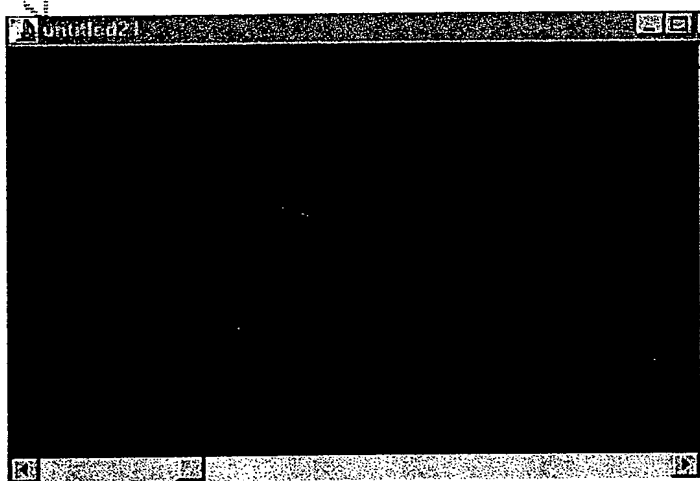


Figure 5B

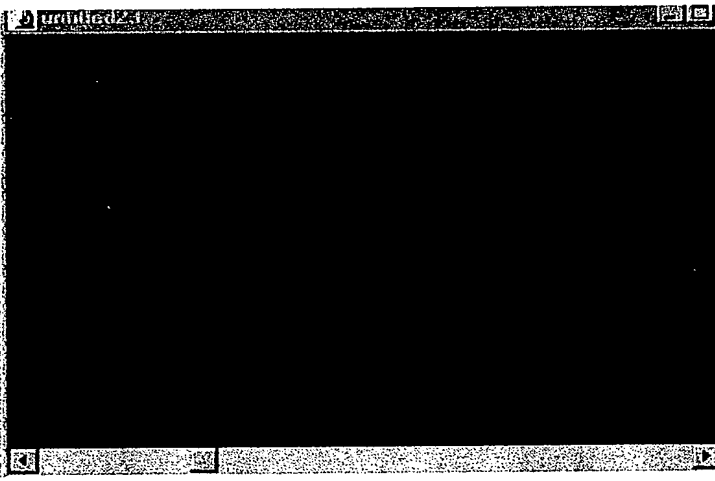


Figure 6A

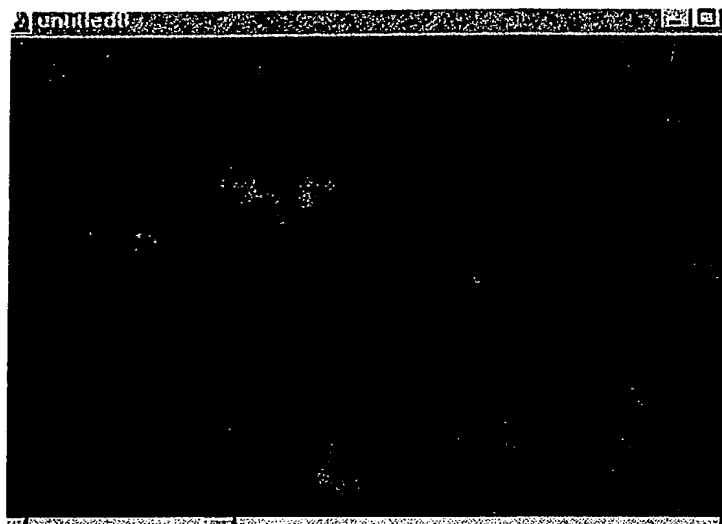


Figure 6B



Figure 7A

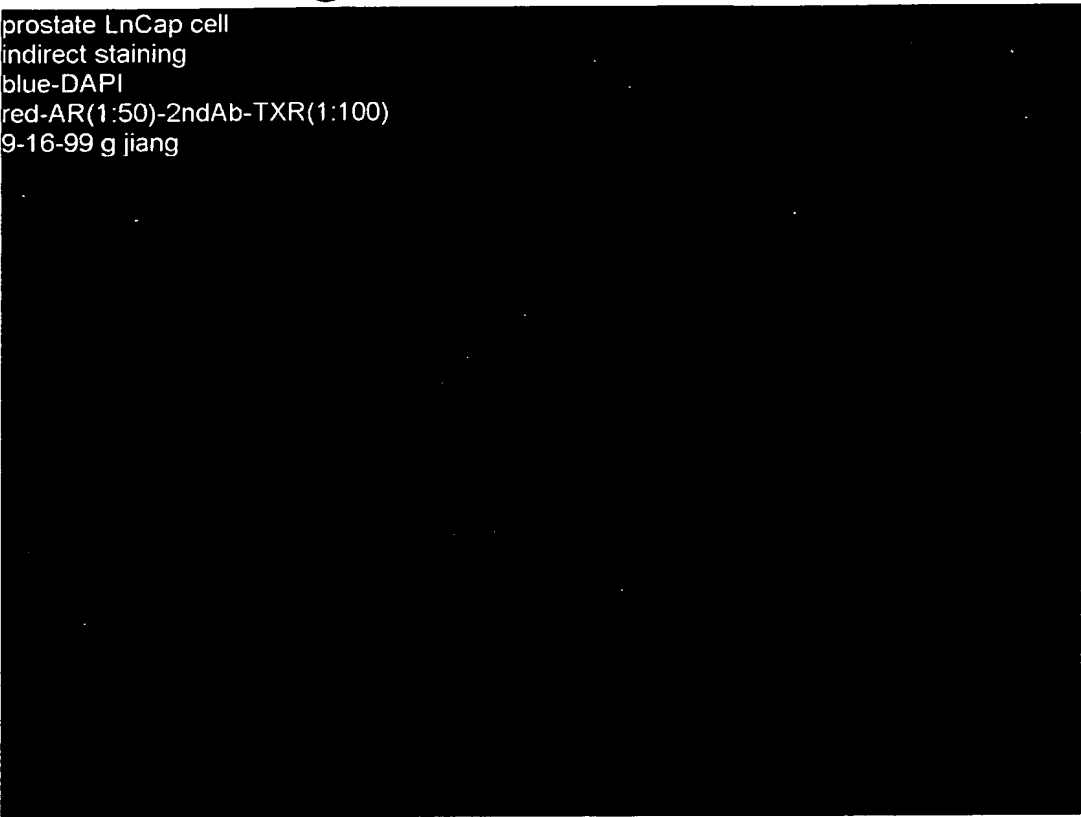


Figure 7B



Figure 8 A

prostate LnCap cell
indirect staining
blue-DAPI
red-AR(1:50)-2ndAb-TXR(1:100)
9-16-99 g jiang



prostate LnCap cell
indirect staining
blue-DAPI
green-CK-FITC
9-16-99 g jiang

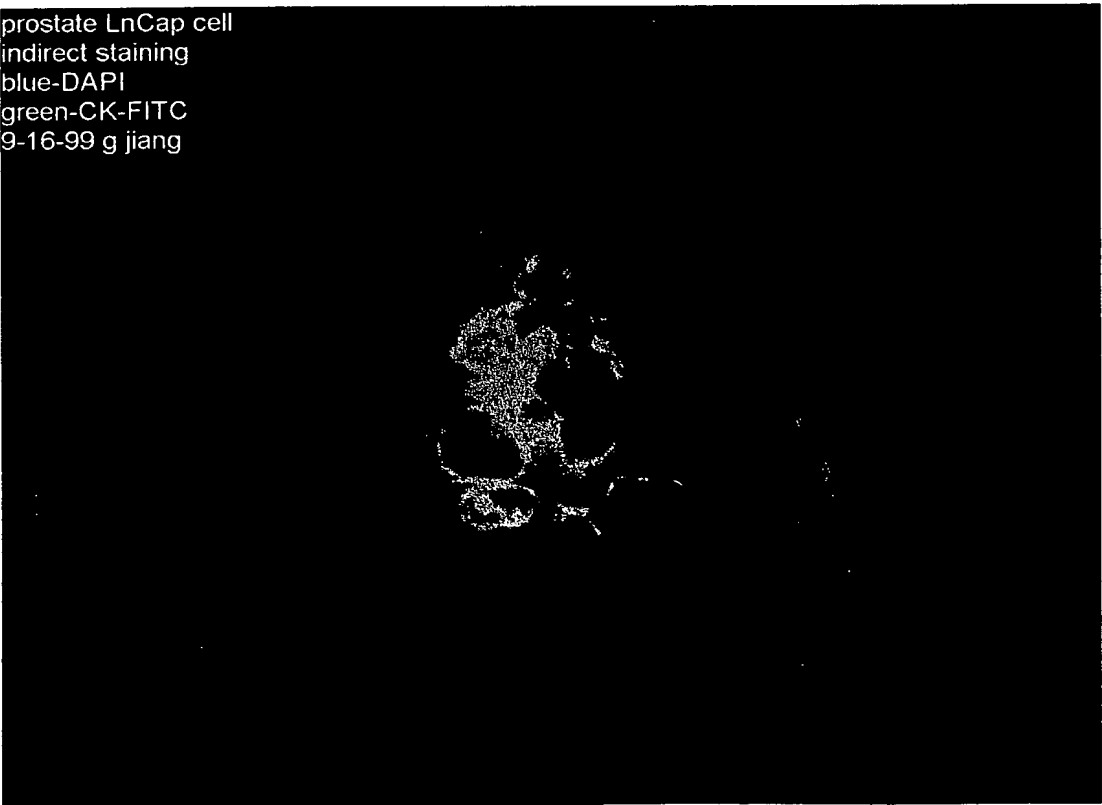


Figure 8B

Figure 9A

Figure 9B

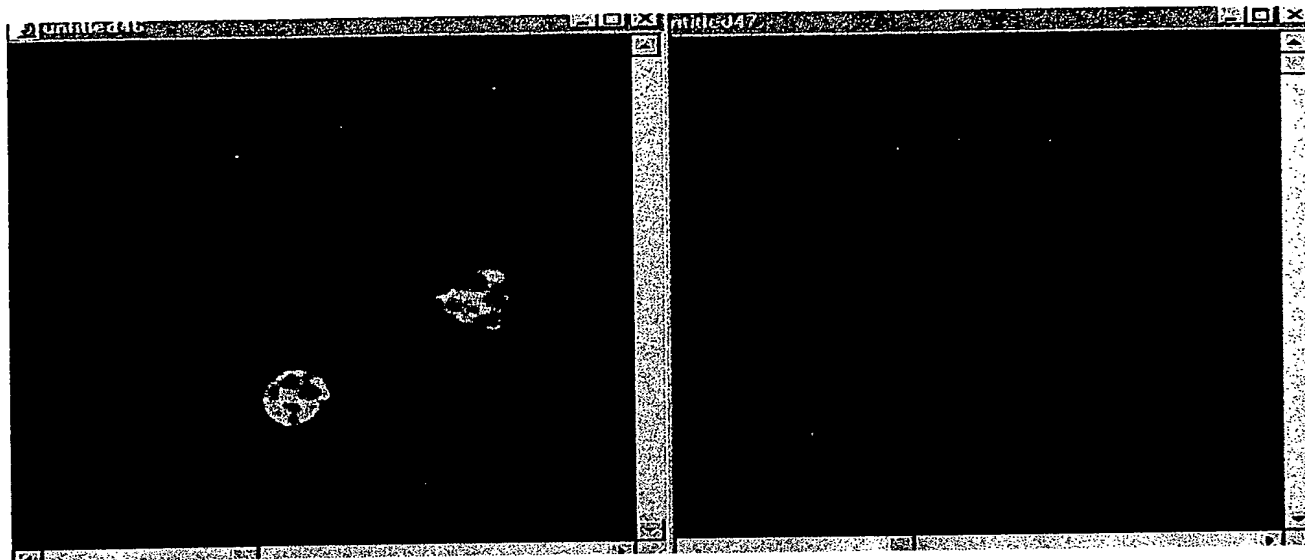


Figure 10

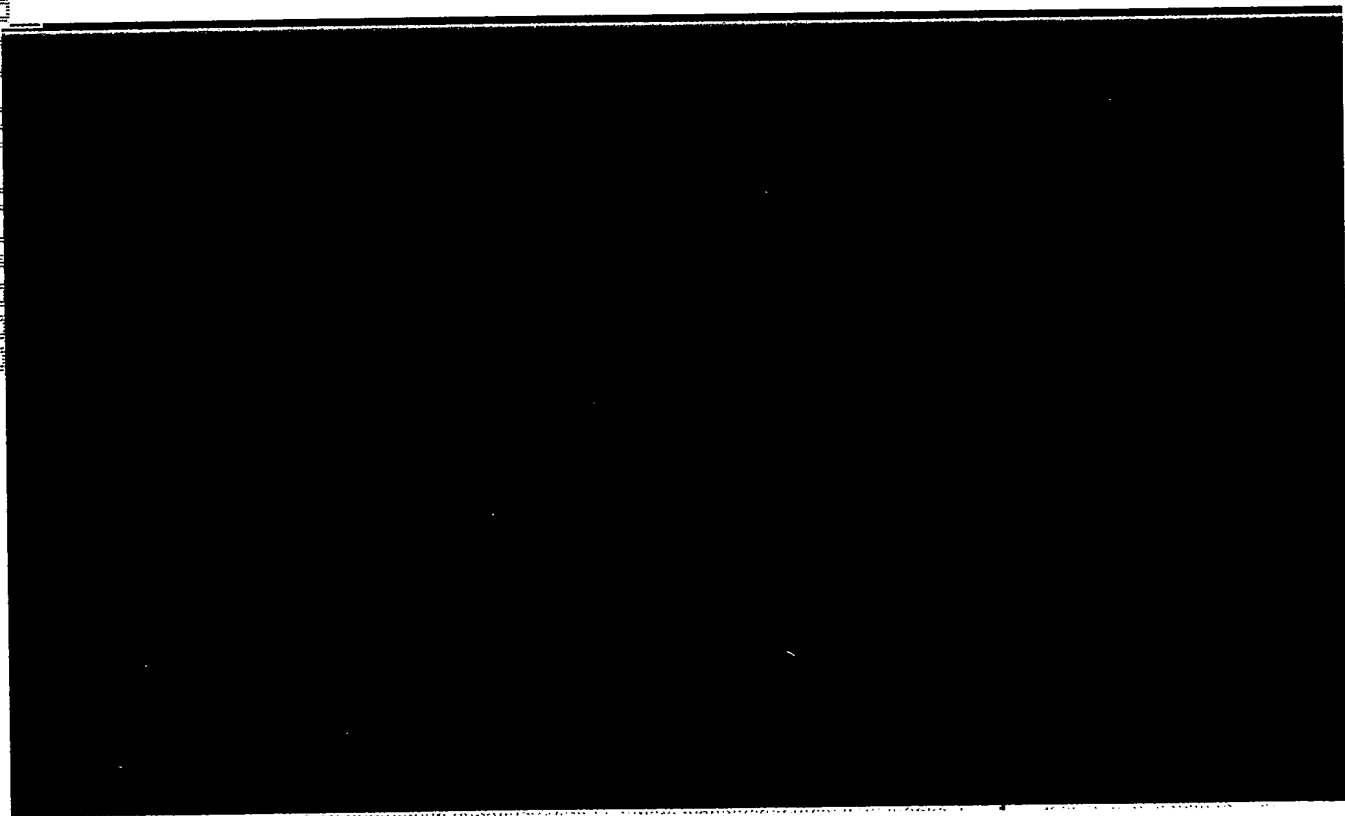


Figure 11 A

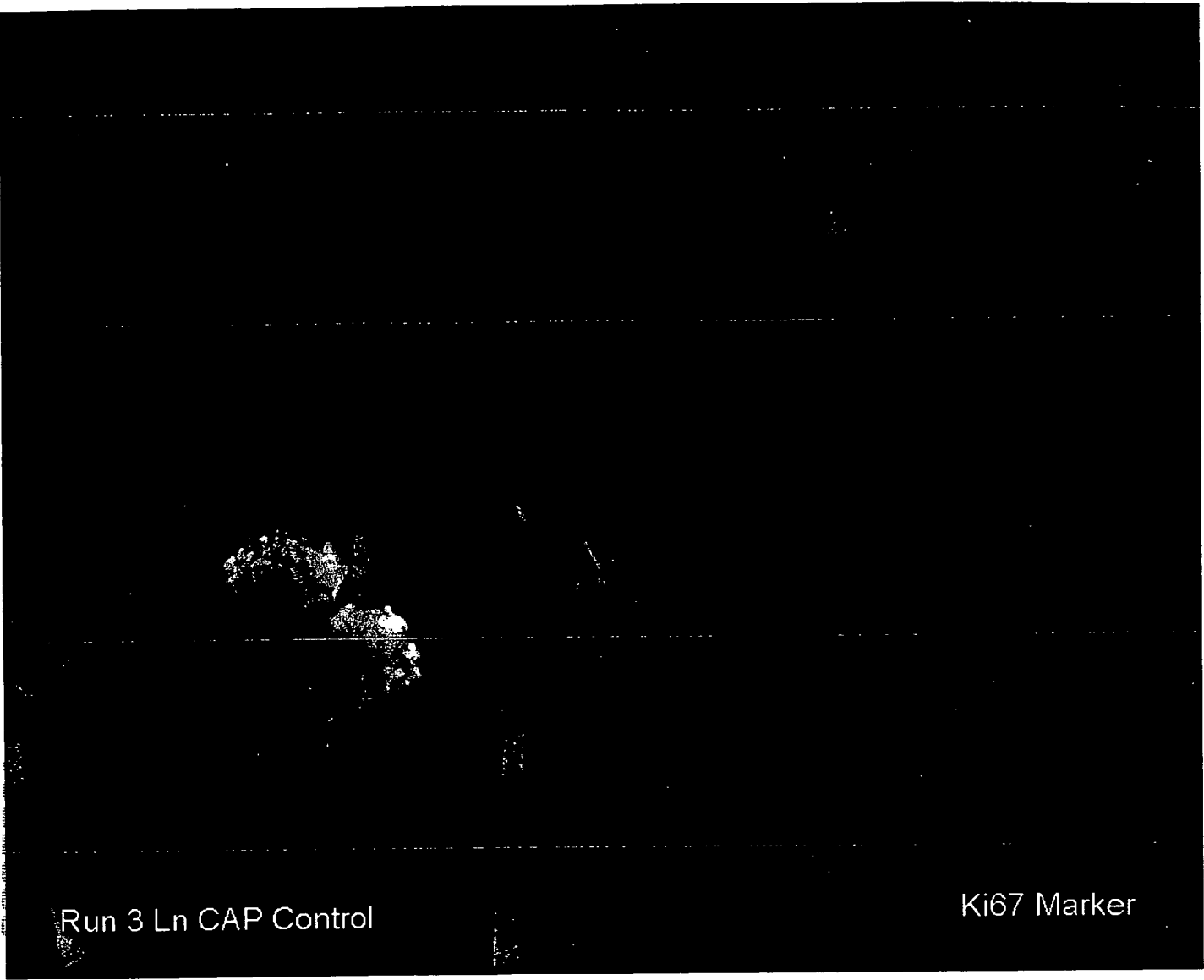
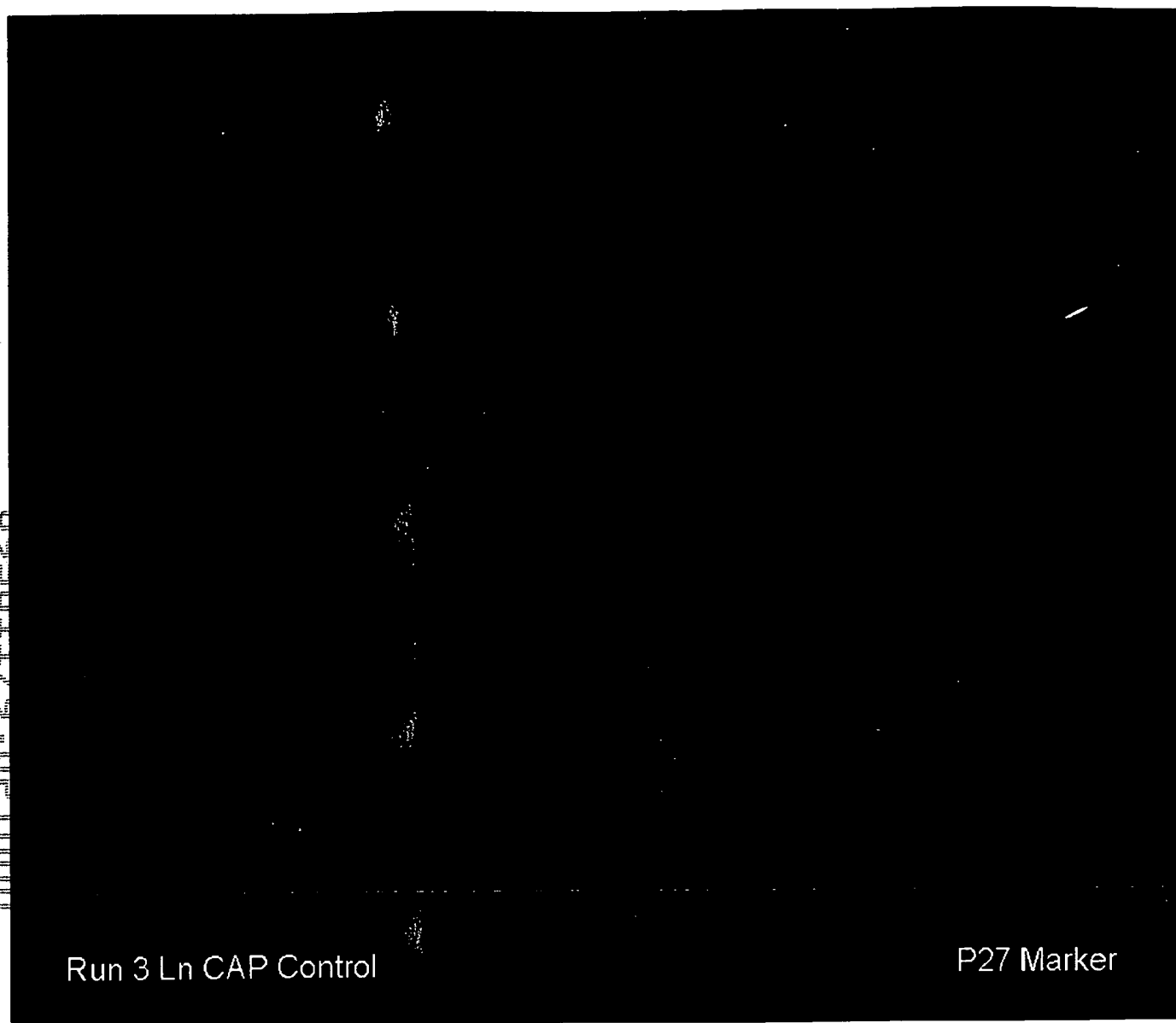


Figure 11



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Breast Cancer Cell Model
Cytokeratin Ab-FITC (Green, Cytoplasm)
Dapi (Blue, Nucleus)
07-21-99

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Breast Cancer Cell Model
Estrogen Ab-TexasRed (Red, Nucleus)
Dapi (Blue, Nucleus)
07-21-99

Figure 13 A
CK and Nucleus

Breast Cancer Cell Model
Cytokeratin Ab-FITC (Green, Cytoplasm)
Dapi (Blue, Nucleus)
07-21-99

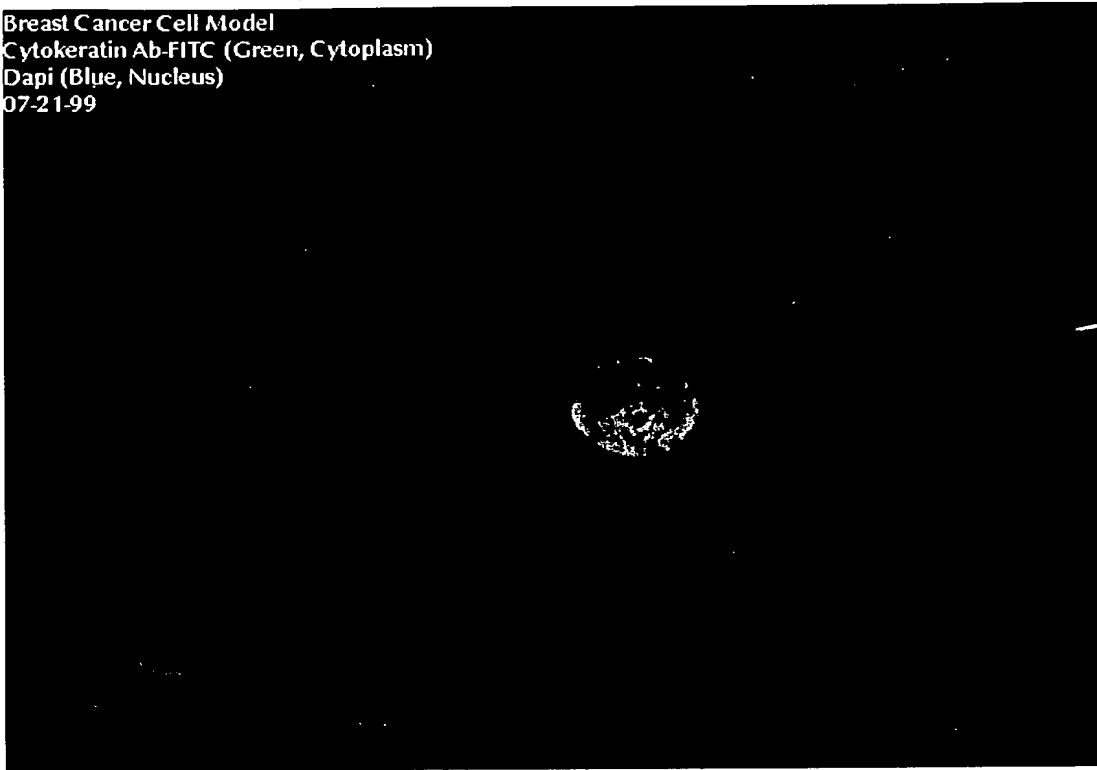
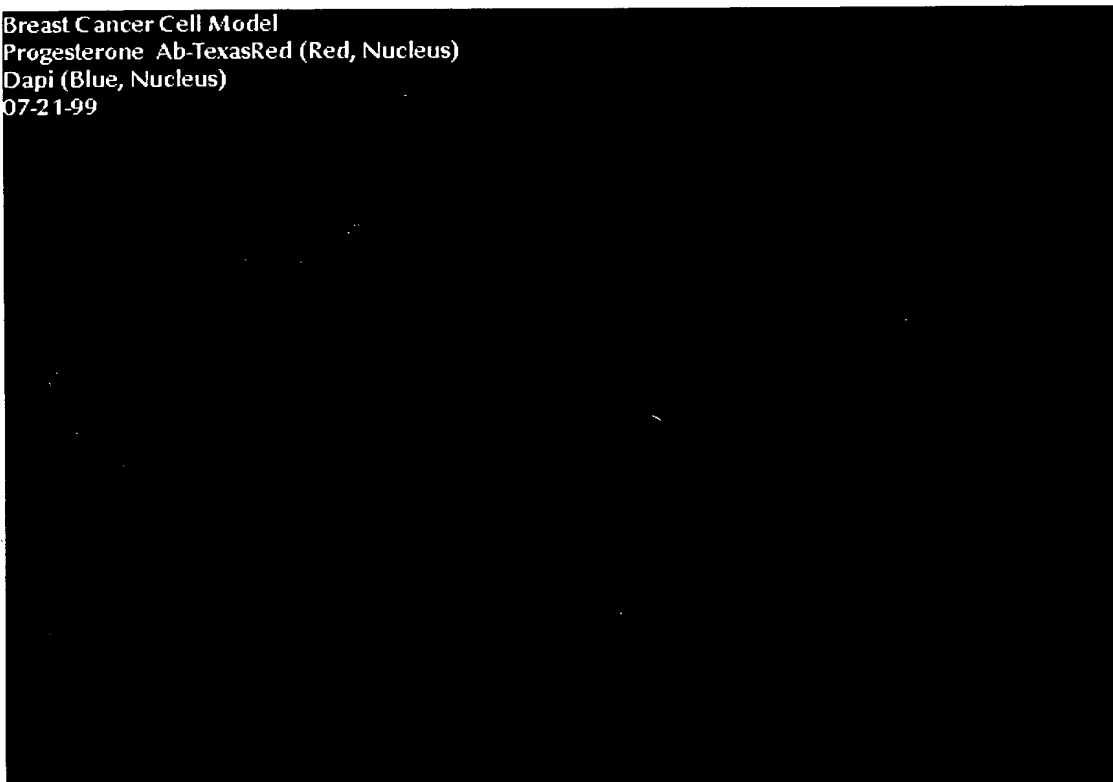


Figure 13 B
PR

Breast Cancer Cell Model
Progesterone Ab-TexasRed (Red, Nucleus)
Dapi (Blue, Nucleus)
07-21-99



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